| K2290 | 2-136-5260 | <u> </u> | 11/14/88 | SET Permit No. | سا پرسپ | يرينين ت |
|--|--|--|---|---|----------------------|--|
| (1) OWNER: Name Addition | AN FACTRIC COMP. | Address (ASC) | tlaka Av | V. Jesaiti | : 1810 | q is |
| (2) LOCATION OF WELL: | County | See 1 1 10 - 1 | NE 1/4 SE 1/4 S | Sec T. | N. R. | w w |
| ig and distance from section or | ubdivision corner | | | · | | |
| | stic [Industrial [Municipal [| (10) WELL LOC | | | | |
| Irrigat | ion 🗋 Test Well 📋 Other 📋 | Formation: Describe b show thickness of aqui stratum penetrated, w | y color, character, ifers and the kind | size of materia | l and stru | cture, and |
| (4) TYPE OF WORK: Owner (if mo | 's number of well re than one) | | | itry for each c | ne mater hange of | al in each formation. |
| New Well | Method: Dug Bored | · | MATERIAL | | FROM | TO |
| Deepened [] Reconditioned [] | | | <u></u> | · | | <u></u> |
| | Rotary Jetted | | | | | <u> </u> |
| | of completed well inches. | | | | | |
| (6) CONSTRUCTION DETAI | LS: | | | | | |
| Casing installed: | iam. from ft. to ft. | | | | | |
| Threaded 🗌 | iam. from ft. to ft. | | | | | |
| Welded D D | am. from ft. to ft. | TD //0012 | 0 400 0 : 0 | | | |
| Perforations: Yes 🖂 No 🖂 | | ID. 48013 | 5 (AA303 | ∞)) | | |
| Type of perforator used | | | | | | |
| | in. by in. | | | | | |
| | m ft. to ft. m ft. to ft. | | | | | |
| | m ft. to ft. | | | - | | |
| Screens: Yes No No | | | | EIVEL |) | |
| Manufacturer's Name | | | | | | |
| Type : : | Model No | | MAR | 1 4 2008 | | |
| Diam, Slot size | from ft. to ft. | | | | ev_ | |
| Diam Slot size | from ft. to ft. | | ——DEPT. (| DE ECOLO | u. | . |
| Gravel packed: Yes D No | Size of gravel: | | | | | · |
| Gravel placed from | ft. to ft. | | | | | |
| Surface seal: Yes No | To what depth?ft. | | | | | |
| Material used in seal | | | | | | |
| Did any strata contain unu | sable water? Yes □ No □ | | | | | |
| Type of water? Method of sealing strata off | Depth of strata | | | 577 | • | |
| The state of the s | | <u> </u> | | | | |
| M加州中央市场中央市场中央市场中央市场中央市场中央市场中央市场中央市场中央市场中央市场 | - 1-12 P | | | -W trans | | مين |
| Type: | H.P. | | | <u> - 62 - 62 - 62 - 63 - 63 - 63 - 63 - 63</u> | <u></u> | |
| TOTAL TEN TENTED TEXTER T. T. and | surface elevation 165 m | | <u> </u> | 100 100 100 100 100 100 100 100 100 100 | | |
| | | | # 108 - 10 1 2 2 C | | 2) | - |
| | square inch Date | The second district of the | | 0 1 | 0 | His lands |
| Anna Cara da C | (Cap, valve, etc.) | | | | | |
| (9) WELL TESTS: Drawdon | wn is amount water level is | 1111 | 100 | <u> </u> | | |
| Was a pump test made? Yes □ No □ | wn is amount water level is below static level | Work started | , 19 Co | mpleted | | 19 5 3 3 15 kg |
| | | WELL DRILLER'S | S STATEMEN | · · | - . | |
| Fig. 1 | | , to the second | المادي الاحترازية العادمي الرا | | | |
| de partir de la companya del companya del companya de la companya del la companya de la companya | | This well was dril true to the best of n | ny knowledge ar | nd belief. | d this re | port is |
| Hecovery data (time taken as zero when | n pump turned off) (water level | | | | | 1 |
| CONTROL OF THE PROPERTY OF THE | | | O) : Oecara | ***************** | | ~~ |
| 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | n, firm, or corpora | | e or prin | it) N |
| (- 1) | | Address (No Lan | <u>er im busir</u> | ,454) | 1 | |
| ate of test | | | 77. | • | | |
| Sainti, test | | [Signed] | | | | N |
| flowgp. | n. Date | Maria SA | (Well) | Driller) | | |
| rem | ical analysis made? Yes Thomas | License No. | Da | ite 🥱 - | | 19 |
| | n. Date his ideal analysis made? Yes [] No [] | | DEFLANT | 7 | | - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 1945 - 194 |
| grant and the control of the control | USE ADDITIONAL SHE | FTS IT NECESSATION | カンドリロニ | • • | -b | • ' |

WELL DATA - HARBOR SANDS

WELL #1

Well Driller: Al Nelson, Pump & Motor Service

RECEIVED

MAR 1 4:2008

Well Casing 6" Dia

DEPT. OF ECOLOGY

Static Level: 85 ft. below surface

Drilled in the summer of 1963

Screens: 5 feet of # 10 slotted screen

Well Log: The driller did not have a log of the well as it had appearently been lost or misplaced. From memory of the driller the log and capacity data is as follows:

0 - 130 feet; band, clay & hardpan at various levels

130 - 178 feet: gravel and sand Static level: 85 feet

The well was bailed at approximatly 70 gpm with a sustained period of pumping. The driller stated the recovery was so fast that when dipping the well, static level was attained.

The driller estimated the capacity of the well to be between 300 to 500 GPM and stated this well to be the best he had drilled on South Whidey.

An existing 3 HP dould submersible is existing in the , well which may be replaced with a 5 HP submersible.

Static level 147 ft.

(Start) 40 9 pm with 2'-1" draw down on the drew drew down! 12" and second lieb 1" after juny stopped well seems to be about 179 deep, making believes con pay 80 90 m safely.